



## 11-Month Secondary Option – TECHNOLOGY EDUCATION Pre-Admission Academic Self-Assessment Worksheet

Name \_\_\_\_\_  
Surname
Given Name
UBC Student Number (if available)

Course Requirements (At UBC: one full year course = 6 credits, one half year course = 3 credits)	Courses Completed	Courses in Progress
<p><b>1) 30 credits of arts and science, including 6 credits of English</b> (two courses in English literature or the combination of 3 credits of English literature and 3 credits of English composition. Courses in technical writing, creative writing, business writing or communication <b>are not</b> accepted).</p> <p>University level courses in English, history, geography, anthropology, sociology, political science, psychology, art, music, biology, chemistry, geology, physics, math, French etc. are acceptable.</p> <ul style="list-style-type: none"> <li>▪ <i>Courses of a professional or vocational nature (e.g. courses in education, nursing, child &amp; youth care, real estate, cabinet making, cooking etc.) are not accepted for the arts/science requirement.</i></li> <li>▪ <i>Courses in kinesiology that are sport based are not accepted.</i></li> </ul>		
<p><b>2) Technical Courses</b>                      The two-year BCIT technology teacher education diploma or equivalent. Courses must include all of the following: information technology; materials and process technology in a variety of disciplines (wood, metal, electronics, automotive, CAD, plastics); systems integration technology; and safety.</p>		
<p><b>Admission Average Calculation:</b>                      A minimum average of 65% is required calculated as a cumulative average of the two years of technical courses to be eligible for admission consideration.</p>		
<p><b><u>Recommended Steps to Becoming a Technology Education Teacher:</u></b></p> <ol style="list-style-type: none"> <li>1. A student who is interested in teaching technology education in secondary school first completes 30 credits of arts and/science (as described in the above 1), including 6 credits of English.</li> <li>2. On completion of the 30 credits of arts and/or science requirement, the student applies for the BCIT Technology Teacher Education (TTE) Diploma Program.</li> <li>3. On completion of the BCIT TTE diploma, the student applies to UBC Faculty of Education for admission to the Bachelor of Education (teacher education) – secondary option in technology education.</li> <li>4. On completion of the teacher education program, the student is recommended for the Bachelor of Education degree and for a professional teaching certificate.</li> <li>5. Where appropriate and at the discretion of the Head, BCIT TTE program, a student who has not completed all 30 credits of arts and/or science may be admitted to BCIT to enroll in the technology teacher education diploma program. However, the student must have completed 6 credits of English.</li> <li>6. Students admitted to the BEd (teacher education) – secondary technology education program without having satisfied the 30 credits of arts/science requirement must complete their remaining arts/science credits before they can graduate from the Bachelor of Education program or be recommended for a professional teaching certificate.</li> <li>7. Students who have completed the UBC teacher education program but who still need to complete their remaining arts/science credits may be recommended for a conditional teaching certificate if they have completed at least 18 of the required 30 credits, which must include the 6 credits of English requirement.</li> <li>8. The French immersion option is not available for Technology Education.</li> <li>9. Detailed UBC course information can be found at <a href="http://students/ubc.ca/courses">http://students/ubc.ca/courses</a>.</li> </ol>		